REMARKS

The specification and the Abstract have been amended to correct minor errors. Claims 1-111 remain in this application and are submitted for the Examiner's consideration.

An early consideration and allowance of this application is respectfully requested.

Dated: April 24, 2000

Respectfully submitted,

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	Update Timer > Time Out $PredErr > T_{PE1}$ Stationary counter is > 0.5 sec. $SpechLikelihood < T_{LLR}$	$\alpha = 0.002$ $\alpha = 0.05$
s stationary		α = 0.05
		$\alpha = 0.05$
	Likelihood < T.i.v	
Frame speech likeli- Spaech	V'7	$\alpha = 0.1 \cdot S_{peach} Likelihood$
	PredErr > T _{PE1}	with $\alpha \le 0.1$
The LPC residual of $ \gamma_3 < 1$	$ \gamma_3 < T_a, \gamma_3 < T_b,$	$\alpha = 0.05$
	$PredErr > T_{PE2}$	
Noise energy is drop- Curren	Current noise energy estimate	$\alpha = 0.1$
ping > total	> total energy	

TABLE 1